

FIG. 1 - In Vitro Release Profiles of Ciprofloxacin from IR and GR-1 Tablets

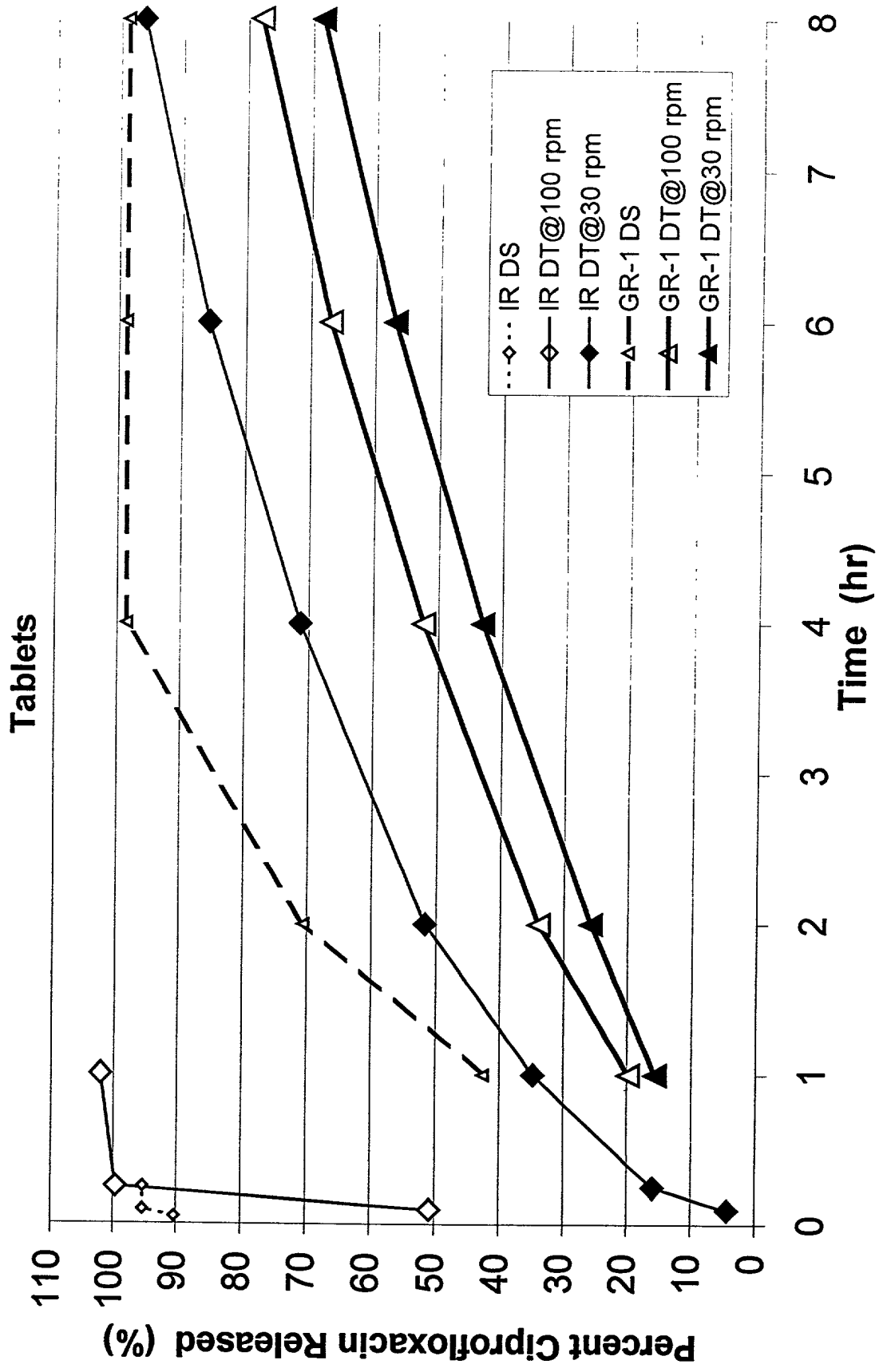


FIG. 2 - In Vitro Release Profiles of Ciprofloxacin from GR-2 Caplet and GR-3 Oval Tablets

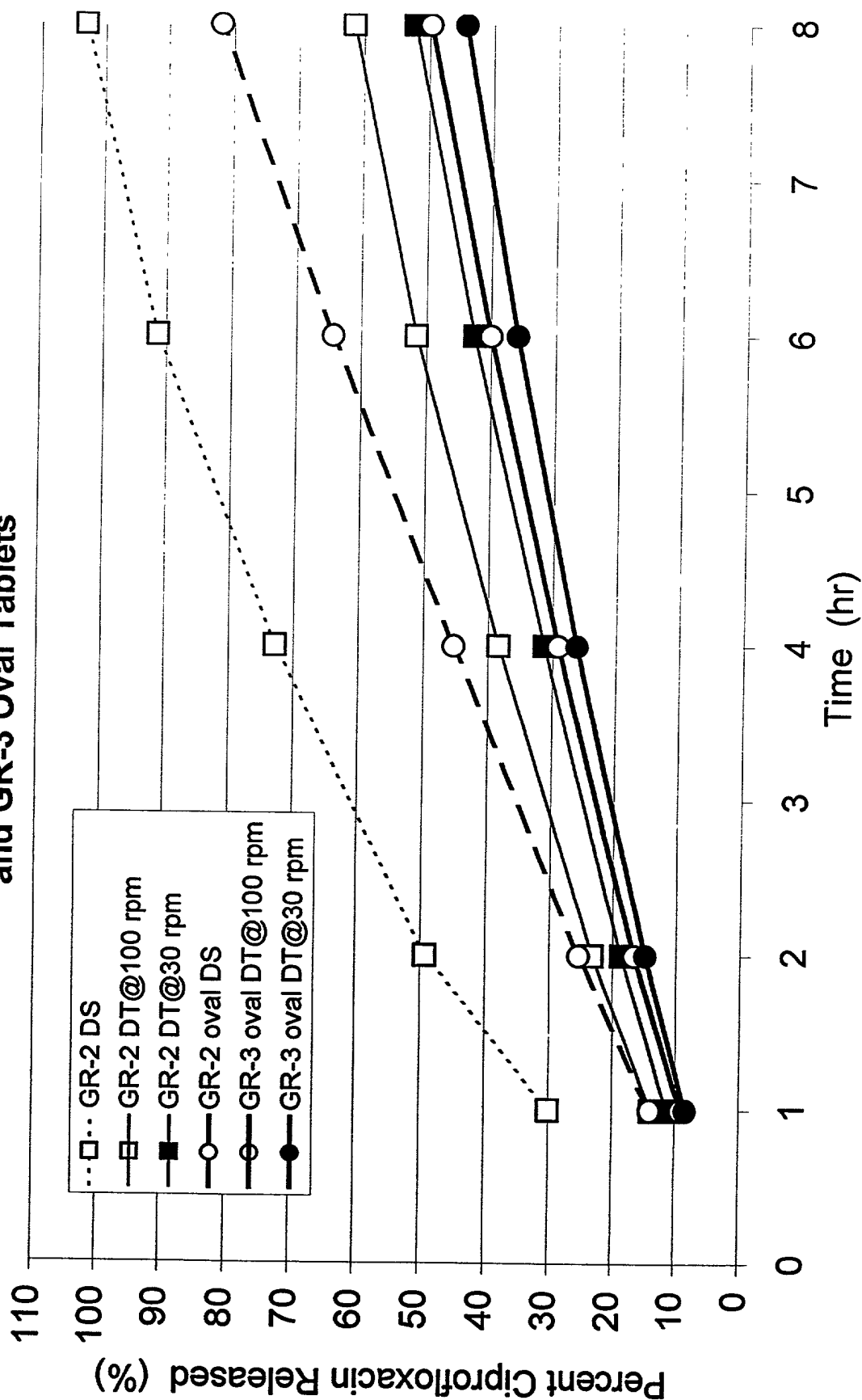


Figure 1 is a line graph showing the fraction of total excretion versus time in hours for four different methods: IR (Inulin Renal Clearance), GR-2 (Creatinine Renal Clearance), and two subjects (Subject #1, GR-2 and Subject #1, GR-3). The x-axis represents time in hours from 0 to 50. The y-axis represents the fraction of total excretion from 0.0 to 1.0. All methods show a rapid decrease in excretion fraction over time, with IR and GR-2 showing the highest excretion rates and the two subjects showing the lowest.

Hours	IR	GR-2	Subject #1, GR-2	Subject #1, GR-3
0	1.00	1.00	0.00	0.00
5	0.45	0.40	0.25	0.20
10	0.80	0.75	0.65	0.60
15	0.90	0.85	0.75	0.70
20	0.95	0.90	0.80	0.75
25	0.98	0.93	0.85	0.80
30	0.99	0.95	0.88	0.83
35	1.00	0.97	0.90	0.85
40	1.00	0.98	0.92	0.87
45	1.00	0.99	0.94	0.89
50	1.00	1.00	0.96	0.91

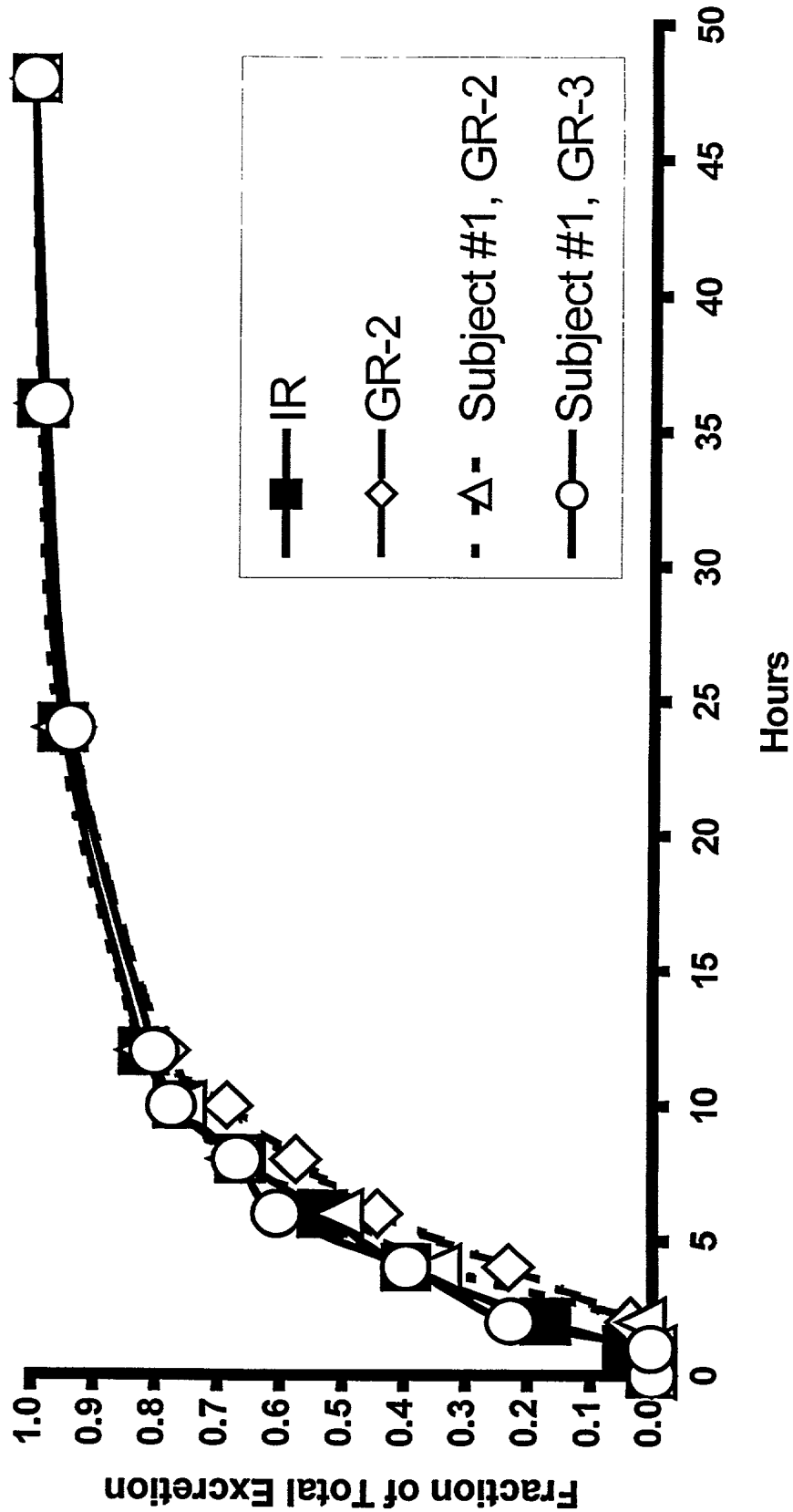
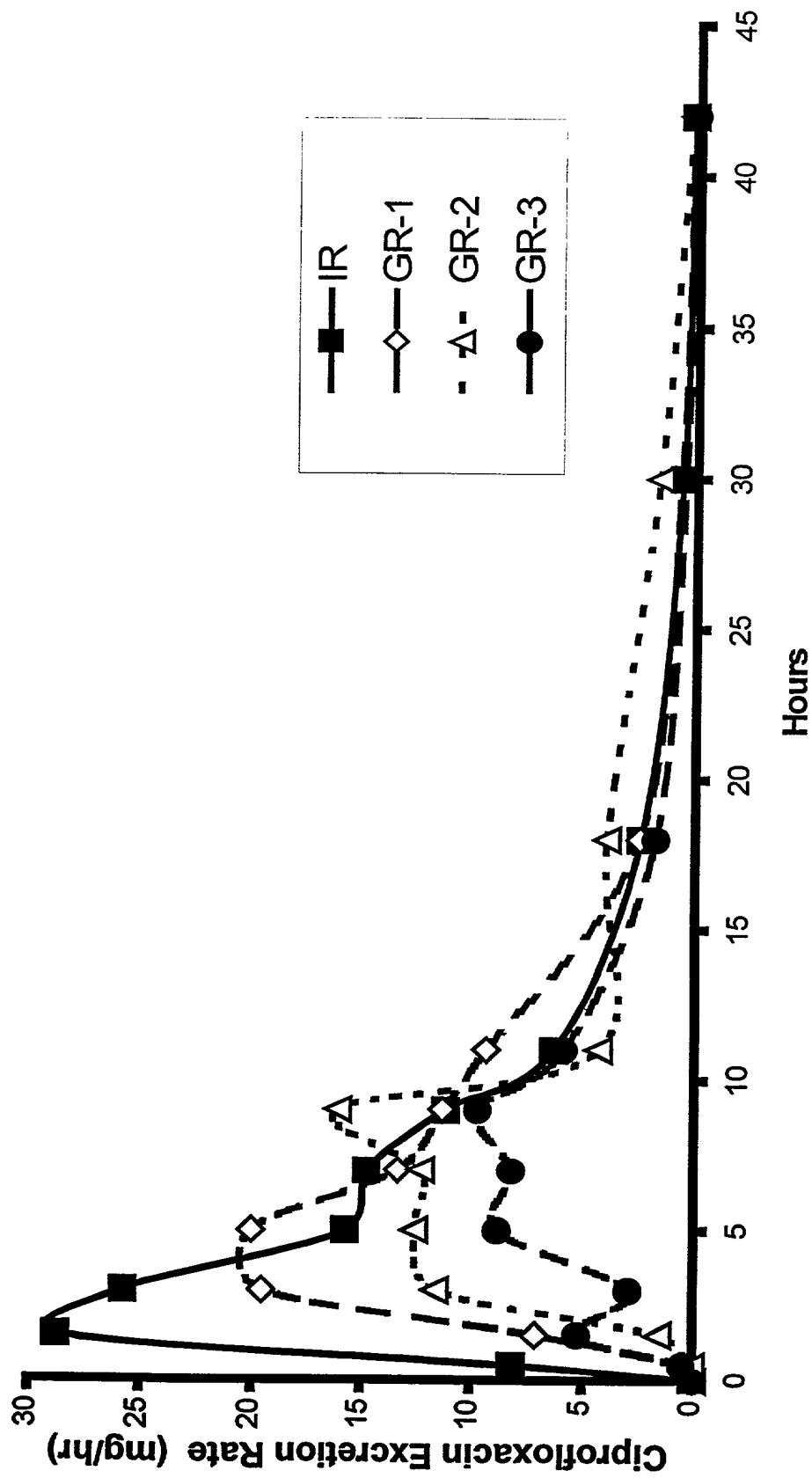


FIG. 4 - Urinary Excretion Rate of Ciprofloxacin



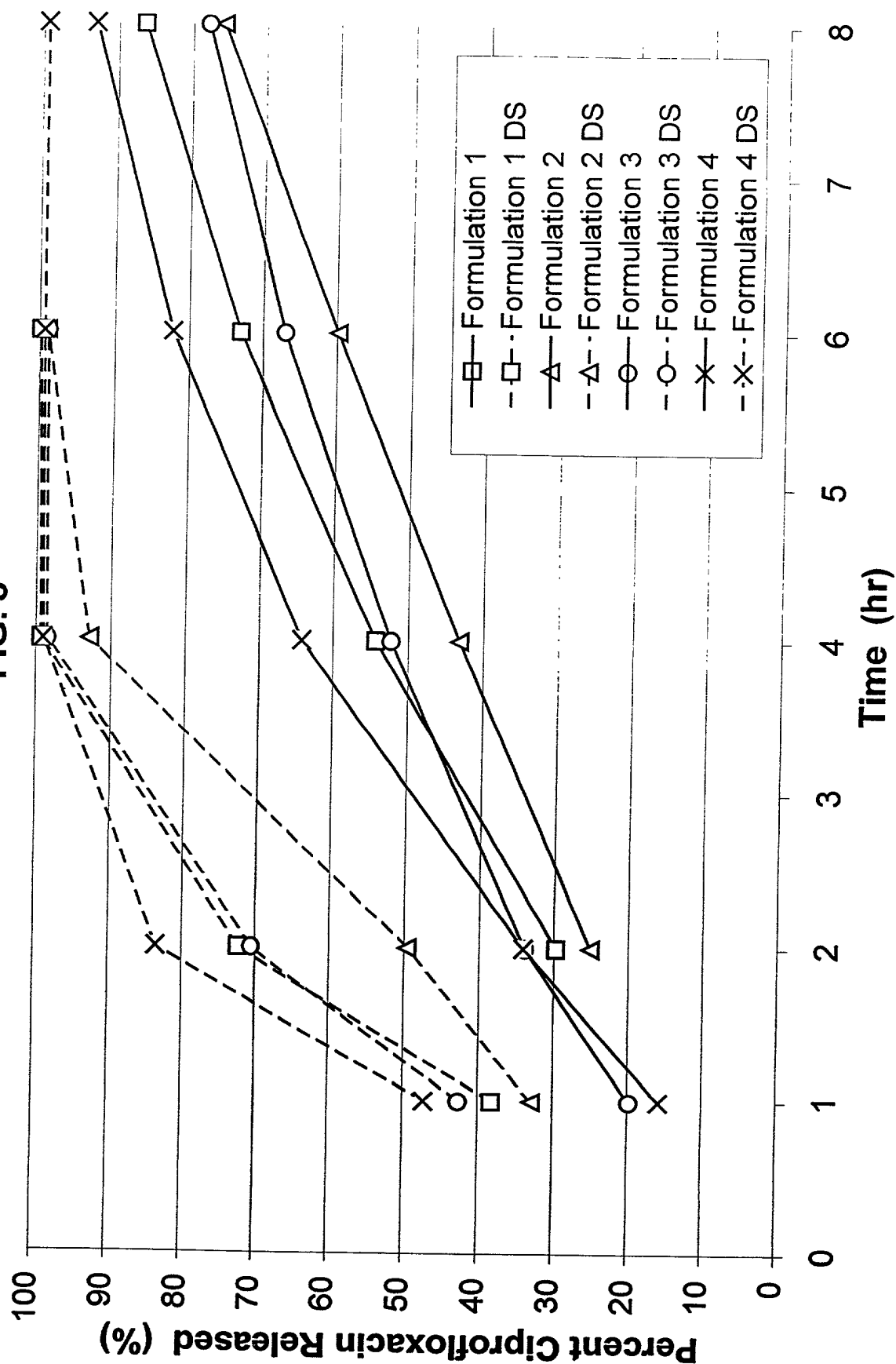


FIG. 6

**FIG. 7 - In Vitro Dissolution and Disintegration Release Profiles
(pH=1)**

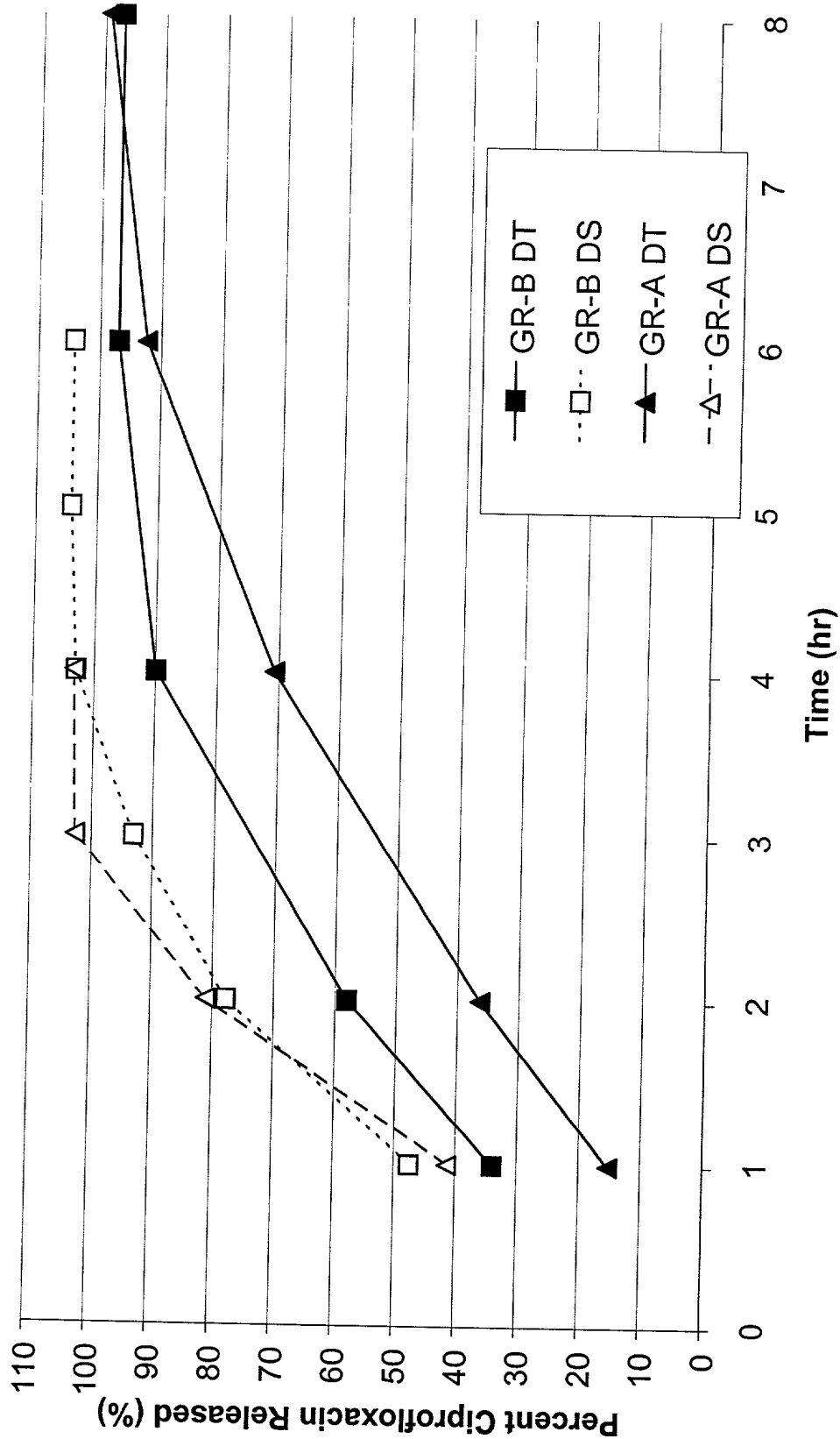


FIG. 8 - Ciprofloxacin Release into pH 6.8 Buffer

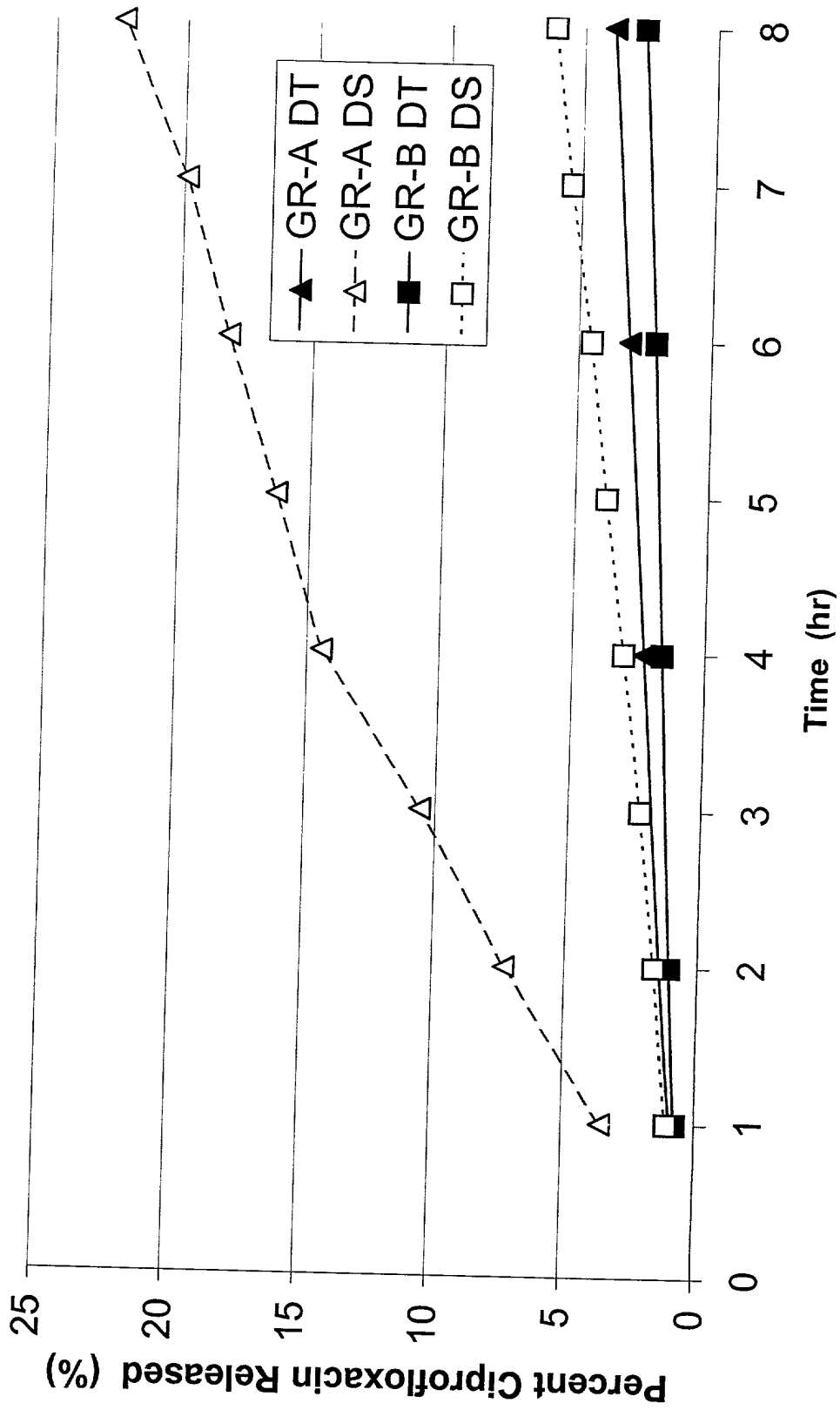


FIG. 9 - Ciprofloxacin 500 mg: GR vs. IR in Fed Mode

